

DEPARTMENT OF PUBLIC INSTRUCTION **2016-2017** PRECOLLEGE SCHOLARSHIP PROGRAMS

**FALL/ACADEMIC**

<b>Name of College</b>	<b>Precollege Program</b>	<b>Date of Program &amp; Number of Days</b>	<b>Rising Grade Level</b>	<b>GPA Requirement</b>	<b>Application Deadline</b>	<b>Description</b>	<b>Contact Person</b>
<b>Lawrence University</b>	Academy of Music	Full-year	6-12	N/A	Rolling	Weekly group and/or private musical instruction for students of all levels of experience.	Theresa Shifflett, 920-832-6632 <a href="mailto:Acad_music@lawrence.edu">Acad_music@lawrence.edu</a>
<b>UW Oshkosh</b>	2016 Rural Wisconsin PreCollege Program	July 17 - July 22, 2016	9 <sup>th</sup> – 12 <sup>th</sup> grade	N/A	May 15 2016	The Rural Wisconsin Precollege Program is in collaboration with the UW Oshkosh College of Education & Human Services (COEHS) and the Division of Academic Support of Inclusive Excellence. Education serves as the most powerful weapon in the fight against poverty. The primary goal of the COEHS Rural Wisconsin Precollege	Ann Oliver Lepore (920) 424-3081 lepore@uwosh.edu

						<p>Program is to encourage college youth within the target population to consider higher education as a viable and worthwhile achievement and to ultimately take the significant step of enrolling in a higher education program. Every aspect of the Rural Wisconsin Precollege Program focuses on youth realizing this goal. The COEHS Rural WI PreCollege Program is a one-week residential [program designed for students ranging from upper middle school through high school. The program is designed to address the obstacles faced by first generation college students identified by Tym, et al (2004): academic preparation, personality, access to knowledge for the completion of the application, and stresses.</p>	
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<b>UW-Milwaukee</b>	UWM College for Kids & Teens	One or two week classes, for eight weeks, June - Aug. each year.	K5-12 <sup>th</sup>	2.5 or higher	To receive a scholarship, applications must be received at least 15 days before the summer start date, however most summers the scholarships are awarded by March 15 <sup>th</sup> .	UW-Milwaukee, College for Kids/Teens is a hands-on enrichment program for students entering grades K5-12 who have high academic potential, motivation and talent. Established in 1980, the program consists of one- and two-week classes in Creative Arts, Humanities/Social Sciences, Languages & Cultures, Math & Computers, and Science. Taught by UW system faculty or highly qualified and experienced instructors, all programs provide an “academic edge,” and class sizes are limited to 16 students unless otherwise noted.	Cindy Ruffert or Patricia Goeman  <a href="mailto:cfkids@uwm.edu">cfkids@uwm.edu</a> , <a href="mailto:cruffert@uwm.edu">cruffert@uwm.edu</a> , <a href="mailto:plg@uwm.edu">plg@uwm.edu</a>
<b>Blackhawk Technical College</b>	All Access Days	3 Days Twice per year; Fall 2016 and Spring 2017	11-12	N/A	1 week prior to event	The “All Access Days” program allows juniors and seniors from area high schools to shadow into a variety of academic programs offered at Blackhawk Technical College. Within the programs, students are able	Corey Livieri / (608) 757-7742  <a href="mailto:clivieri@blackhawk.edu">clivieri@blackhawk.edu</a>  <a href="http://www.blackhawk.edu">www.blackhawk.edu</a>

						to engage in hands-on activities in the areas of business, manufacturing, healthcare, and protective services. Students are also able to apply to Blackhawk Technical College and take the ACCUPLACER test free of charge. Students are sent away at the conclusion of the event with materials and supplies to help them be college-ready prior to leaving high school.	
<b>Milwaukee School Of Engineering (MSOE)</b>	Catalyst for Future Success	4 weeks July 11 <sup>th</sup> – August 5 <sup>th</sup>	5-7	2.5	The program is full, so further applicants will be put on a waitlist	The mission of the Catalyst for Future Success Program at Milwaukee School of Engineering is to assist middle school students from the Milwaukee area through a four-week, academically intense summer program. Students involved in the Catalyst Program will be required to participate in class work related to self-development, academic growth, study skills and college expectations. The subjects of math, science	Carly Uuskallio <a href="mailto:uuskallioc@msoe.edu">uuskallioc@msoe.edu</a> or stem@msoe.edu

						<p>and technology will be explored.</p> <p>Students are enrolled in four classes that enrich their STEM skills through experiments, exploration, team work, and field trips.</p>	
<b>UW-Superior</b>	GEARS	10 months September - June	6 <sup>th</sup> -8 <sup>th</sup> grades	NA	Continuous	Students will work on organizational skills and homework support with GEARS staff and UWS Mentors.	<p>Marshall Disrude/ 218-340-9964</p> <p><a href="mailto:mdisrude@uwsuper.edu">mdisrude@uwsuper.edu</a></p>
<b>UW-Milwaukee</b>	Mini-Courses ACT Preparation Class	7 weeks Saturdays, October 15 – November 12, 2016	11th, 12th	2.5	September 30, 2016	The Mini-Courses ACT Preparation Class is designed to help prepare 11th and 12th graders for the official ACT college entrance exam. Math, reading, English and science reasoning are covered, as well as strategies for taking the test. Students engage in 20 hours of intense classroom instruction and review. They are provided a realistic pre-test and post-test experience with unofficial test results.	<p>Tricia Maldonado/414-229-6236</p> <p><a href="mailto:minicourses@uwm.edu">minicourses@uwm.edu</a></p> <p><a href="http://www4.uwm.edu/trio/minicourses-act/index.cfm">http://www4.uwm.edu/trio/minicourses-act/index.cfm</a></p>

<b>UW-Milwaukee</b>	Mini-Courses ACT Test Taking Experience	1 Day  Saturday, October 8, 2016  or  Saturday, November 19, 2016	10th, 11th, 12th	N/A	September 30, 2016 (October 8th test date)  November 11, 2016 (November 19th test date)	The Mini-Courses ACT Test Taking Experience is a one-time opportunity to take an unofficial ACT test and receive unofficial test results.	Tricia Maldonado/414-229-6236  <a href="mailto:minicourses@uwm.edu">minicourses@uwm.edu</a>  <a href="http://www4.uwm.edu/trio/minicourses-tte/index.cfm">http://www4.uwm.edu/trio/minicourses-tte/index.cfm</a>
<b>UW-Milwaukee</b>	Mini-Courses Saturday Academy	6 weeks  Saturdays, October 29 – December 10, 2016  *No Class November 26, 2016	6th, 7th, 8th	N/A	October 7, 2016	Saturday Academy is an intense academic program for 6th, 7th, & 8th graders, which runs on six consecutive Saturdays in the fall and spring semesters. Students from all over the greater Milwaukee area come to experience this exciting opportunity at the University of Wisconsin-Milwaukee. During this six-Saturday program, students are assessed on their academic performance and instructed on how to build upon existing strengths and improve in areas of weakness.	Tricia Maldonado/414-229-6236  <a href="mailto:minicourses@uwm.edu">minicourses@uwm.edu</a>  <a href="http://www4.uwm.edu/trio/minicourses-sat/index.cfm">http://www4.uwm.edu/trio/minicourses-sat/index.cfm</a>

<b>UW-Milwaukee</b>	Mini-Courses ACT Preparation Class	7 weeks Saturdays , January 14 – February 25, 2017	11th, 12th	2.5	December 30, 2016	The Mini-Courses ACT Preparation Class is designed to help prepare 11th and 12th graders for the official ACT college entrance exam. Math, reading, English and science reasoning are covered, as well as strategies for taking the test. Students engage in 20 hours of intense classroom instruction and review. They are provided a realistic pre-test and post-test experience with unofficial test results.	Tricia Maldonado/414-229-6236 <a href="mailto:minicourses@uw.edu">minicourses@uw.edu</a> <a href="http://www4.uwm.edu/trio/minicourses-act/index.cfm">http://www4.uwm.edu/trio/minicourses-act/index.cfm</a>
<b>UW-Milwaukee</b>	Mini-Courses ACT Test Taking Experience	1 Day Saturday, January 14, 2017 or Saturday, February 25, 2017	10th, 11th, 12th	N/A	January 6, 2017 (January 14th test date)  February 17, 2017 (February 25th test date)	The Mini-Courses ACT Test Taking Experience is a one-time opportunity to take an unofficial ACT test and receive unofficial test results.	Tricia Maldonado/414-229-6236 <a href="mailto:minicourses@uw.edu">minicourses@uw.edu</a> <a href="http://www4.uwm.edu/trio/minicourses-tte/index.cfm">http://www4.uwm.edu/trio/minicourses-tte/index.cfm</a>

<b>UW-Milwaukee</b>	Mini-Courses Saturday Academy	6 weeks Saturdays , February 11 – March 18, 2017	6th, 7th, 8th	N/A	January 20, 2017	Saturday Academy is an intense academic program for 6th, 7th, & 8th graders, which runs on six consecutive Saturdays in the fall and spring semesters. Students from all over the greater Milwaukee area come to experience this exciting opportunity at the University of Wisconsin-Milwaukee. During this six-Saturday program, students are assessed on their academic performance and instructed on how to build upon existing strengths and improve in areas of weakness.	Tricia Maldonado/414-229-6236 <a href="mailto:minicourses@uwm.edu">minicourses@uwm.edu</a>  <a href="http://www4.uwm.edu/trio/minicourses-sat/index.cfm">http://www4.uwm.edu/trio/minicourses-sat/index.cfm</a>
<b>Milwaukee Institute of Art &amp; Design (MIAD)</b>	MIAD Pre-College	6 weeks Oct. 20 – Dec. 3rd	9-12	2.0	Oct. 13 <sup>th</sup> , 2016	MIAD's Pre-College Program is a series of <a href="#">weekend</a> and <a href="#">summer classes</a> devoted to developing high school students' artistic skills and prepare them for an art and design college. Classes are available for high school freshman through senior year.	Erin Hill 414-847-3333  <a href="mailto:erinhill@miad.edu">erinhill@miad.edu</a>  <a href="http://www.miad.edu/precollege">www.miad.edu/precollege</a>



<b>UW-Milwaukee</b>	Planning for the Future Academic Year Program	Academic Year October 2016 - May 2017	6 <sup>th</sup> - 8 <sup>th</sup> Grade	N/A	Ongoing	The purpose of the Planning for the Future (PFF) program will be to provide academic and social support services to middle school students. The middle school students will participate in reading and writing, and STEAM (science, technology, engineering, Arts and mathematics) instruction during the summer. During the academic year, students will participate in (STEM) (science, technology, engineering and mathematics) to reinforce student's performance in each core subject. The students will also engage in workshops on leadership skills that will promote responsibility and the importance of becoming productive, caring and contributing members of the society. Students will participate in youth activities and services to engage students in developing healthy positive	Ericka Watkins, (414)229-2843  ewatkins@uwm.edu
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						relationships with youth and adults. The PFF program will encourage and stress the importance of school attendance and graduation from middle school to high school. PFF will also explore higher education and professional options/careers. The program will provide educational resources, opportunities, and information to students, parents, and the community. The holistic experience of the program will incorporate leadership, mentoring, peer mediation and character building.	
<b>UW-Waukesha</b>	College Prep	October - June	6 <sup>th</sup> -12	N/A	October 7th	<p>The College Prep program during the academic school year and is available for students in 6th through 12th grade.</p> <p>The Program will partner with the Waukesha School District to provide afterschool programming for students that are eligible to receive the DPI Pre-College Scholarship. The program will reinforce basic</p>	<a href="mailto:James.boling@uw.c.edu">James.boling@uw.c.edu</a>

						<p>academic skills and core academic areas and provide academic tutoring and academic assistance. Students learn the importance of academic rigor through workshops and classes that improve basic skills and competency in core subject areas such as math, reading, and writing. The program strives to increase the the students' academic motivation to pursue higher education.</p> <p>The program will encourage and motivate students to pursue higher education and examine options available to them for their future by providing the opportunity to participate college tours, job shadows, and cultural events and enrichment activities for students that meet program expectations (good attendance at school and program, complete assignments and responsible behavior). The program will also assist seniors and their families in completing and submitting college applications, scholarships and financial aid forms in a timely manner.</p> <p>In addition to exploring college and career options, the</p>	
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						<p>program provides a strong support system for students through the dedication of staff, college mentors and tutors. College students will be hired and trained as mentors and group facilitators. In order to serve as a mentor the college students must meet a GPA requirement (2.5) and demonstrate proficient academic performance in core subject areas. Mentors must be able to impart their knowledge on being a successful student in large and small group settings.</p> <p>The program also provides services and opportunities that support the development of leadership and life skills through workshops that encourage persistence and stress the pursuit of higher education. The program will also address additional objectives such as engaging students in developmental activities.</p>	
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<b>UW-LaCrosse</b>	Mentoring and Readiness for College	8-9 weeks  September 26, 2016-December 1, 2016 and February 20, 2017-April 27, 2017	6-12 <sup>th</sup> grade	N/A	TBD	The Pre-College academic year offerings provide local youth with weekly tutoring and enrichment opportunities. Our outreach efforts serve African-American, Native American, Latino, and Hmong youth from around the area. Over 125 UWL undergraduate students from diverse ethnic backgrounds serve as tutors and mentors each semester.	Monica Yang, 608-785-8225 <a href="mailto:myang@uwlax.edu">myang@uwlax.edu</a>
<b>Alverno College</b>	Girls' Academy of Science and Mathematics	Start date 9/30/2016  Late September – Late May	11 & 12	Recommended for students with interest/aptitude in science but who may need help/encouragement to reach college-ready benchmarks – as recommended by their high school instructor/administrator.	September 15, 2016	Alverno's Girls' Academy of Science and Mathematics prepares high school junior and senior girls – most who are low-income, first-generation, girls of color, for college and STEM success through hands-on team-based learning in math, chemistry and biology. Juniors study The Science of Beauty and learn to make and test their own formulations for products like hand lotions, lip balms, and fragrances. They also learn about commercially available products and how	Dawn Helsing Wolters/414-382-6347; for teachers/students: Mary Staten/414-550-5193  <a href="mailto:dawn.helsing-wolters@alverno.edu">dawn.helsing-wolters@alverno.edu</a> ; <a href="mailto:mary.staten@alverno.edu">mary.staten@alverno.edu</a>  <a href="https://www.facebook.com/Alverno-Girls-Academy-of-Science-and-">https://www.facebook.com/Alverno-Girls-Academy-of-Science-and-</a>

						<p>those impact the body. Senior girls do advanced work in The Science of Food, designing and testing recipes and food ingredients. The program is free of charge and includes meals and school to campus to home transportation. The program meets most Fridays during the school year from 4 to 7 pm. Students, on average, improve ACT Science Reasoning scores by 4 to 6 points with the help of the program. College readiness workshops are also offered and scholarships are available to students who meet the criteria.</p>	<p>Mathematics-160296964057051</p>
<p><b>UW-Milwaukee</b></p>	<p>Knowledge Is Power Program</p>	<p>Academic Year  October 2016 - May 2017</p>	<p>9<sup>th</sup>-12<sup>th</sup> Grade</p>	<p>2.0</p>	<p>Ongoing</p>	<p>Knowledge Is Power Academic- Year Program has been in existence for over eight years, and is a collaborative program between UWM's TRIO &amp; Pre-College Program and Escuela Verde High School. Escuela Verde is a small</p>	<p>Larissa Lampkins-Cobb, (414)229-5940  <a href="mailto:lampkins@uwm.edu">lampkins@uwm.edu</a></p>

						<p>"AT Risk" MPS partnership school located on the south side of Milwaukee serving a large Latino community. The following are the five program initiatives: start early awareness of career options and how to achieve them; motivate, encourage, and assist "At Risk" students to graduate from high school and seriously consider post-secondary education; familiarize students with the college experience; provide parents/families with information, encouragement, and assistance in order to support their children's efforts; and provide students and parents the opportunity to become familiar with the UWM campus. These goals are achieved through various activities such as; providing classroom materials, academic and career field trips, academic tutoring, and career workshops.</p>	
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<b>UW-Milwaukee</b>	Future Success Program	Academic Year October 2016 - May 2017	9 <sup>th</sup> -12 <sup>th</sup> Grade	2.0	Ongoing	<p>The program is designed to provide opportunities for postsecondary attendance by ensuring that students meet all of the admission requirements for entrance into a four year public institution including completion of the recommended college preparatory course curriculum; registration and completion of the ACT examination; timely submission of college applications, financial aid and scholarship forms. The program provides 50 students in grades 9-12 intense academic advising, tutoring, mentoring, career exploration, information on test-taking and study skills, campus tours, financial aid/scholarship information and assistance. As well as college application assistance and information throughout the academic year in an effort to ensure that students are ready for college and a career.</p>	<p>Larissa Lampkins-Cobb, (414)229-5940 <a href="mailto:lampkins@uwm.edu">lampkins@uwm.edu</a></p>
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